L Number	Hits	Search Text	DB	Time stamp
- Number	634		USPAT;	2004/05/19 12:18
	00.		US-PGPUB	2001,00,13 12:10
<u>-</u>	75	703/14.ccls. and (programmable adj logic	USPAT;	2004/05/19 12:19
		adj device or pld or field adj	US-PGPUB	2001,00,13 12.13
		programmable adj gate adj array or fpga)	00 10102	
_	0	quccione-steven.in.	USPAT;	2004/05/19 14:46
	•		US-PGPUB	
_	35	quccione.in.	USPAT;	2004/05/19 16:25
	-	5	US-PGPUB	
-	0	mcmillan-s.in.	USPAT;	2004/05/19 16:21
	İ		US-PGPUB	
-	3	"6510546"	USPAT;	2004/05/20 07:55
			US-PGPUB	
_	519	716/11.ccls.	USPAT;	2004/05/20 09:19
			US-PGPUB	
-	515	716/11.ccls. and (FPGA or field	USPAT;	2004/05/20 07:56
		programmable gate array or PLD or	US-PGPUB	
	;	programmable logic device)		
-	30	(716/11.ccls. and (FPGA or field	USPAT;	2004/05/20 07:57
		programmable gate array or PLD or	US-PGPUB	
		programmable logic device)) and		
		(reconfigurable or reconfiguration or		
		configurable)		
-	395	716/16.ccls.	USPAT;	2004/05/20 09:19
	224	B46/46 3 46 61 33 31	US-PGPUB	
-	236	716/16.ccls. and (fpga or field adj	USPAT;	2004/05/20 09:20
	101	programmable adj gate adj array)	US-PGPUB	0004/05/00 00 00
_	181	(716/16.ccls. and (fpga or field adj	USPAT;	2004/05/20 09:20
	:	programmable adj gate adj array)) and	US-PGPUB	
		<pre>(reconfigurable or configurable or reconfiguration)</pre>		
	54		USPAT;	2004/05/20 09:20
_	34	programmable adj gate adj array)) and	US-PGPUB	2004/03/20 09.20
		(reconfigurable or configurable or	03-19108	1
	:	reconfiguration)) and simulation		
_	35	quccione.in.	USPAT;	2004/05/21 12:15
			US-PGPUB	
_	0	quccione.in. and queue	USPAT;	2004/05/21 12:15
		• • • • • • • • • • • • • • • • • • • •	US-PGPUB	
-	1	guccione.in. and event	USPAT;	2004/05/21 12:16
			US-PGPUB	
-	87	event adj driven adj simulation	USPAT	2004/05/21 12:17
-	3456	(event adj driven adj simulation) and FPGA	USPAT	2004/05/21 12:16
1		or PLD	[
-	14	(event adj driven adj simulation) and	USPAT	2004/05/21 12:26
		(FPGA or PLD)		
-	12	((event adj driven adj simulation) and	USPAT	2004/05/21 13:05
		(FPGA or PLD)) and (queue or LIFO or		
		asynchronous or synchronous)		